Sr. No.	Name of District	Total number of villages	Villages with telephone facility	Villages without telephone facility
3.	Amreli	595	525	70
4.	Banaskantha (PNP)	1368	803	563
5.	Bharuch	1116	691	425
6.	Bhavnagar	865	728	137
7.	Jamnagar	694	581	113
8.	Junagadh	1034	797	237
9.	Kheda	965	888	77
10.	Kutch (Bhuj)	884	524	360
11.	Mehsana	1093	950	143
12.	Panchmahal	1886	931	955
13.	Rajkot	841	762	79
14.	Sabarkantha (HMR)	1363	840	523
15.	Surendranagar	648	645	3
16.	Surat	1185	765	420
17.	Vadodara	1639	760	879
18.	Valsad	821	558	263
19.	Dang	309	113	196
20.	Union Territories (Diu, Daman & Dadra Nagar Haveli).	100	48	52
		18125	12562	5563

STD/ISD/PCO Facilities in Tripura

8. SHRI NILOTPAL BASU: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether Government are considering expansion of STD/ISD/PCO facilities in different parts of Tripura;

(b) whether any steps are being taken to dispose off thousands of pending applications for Telephone connections from all parts of Tripura including State Capital Agartala; and

(c) if so, the details thereof?

THE MINISTER OF COMMUNICATIONS (SHRI BENI PRASAD VARMA): (a) Yes, Sir.

(b) Yes, Sir.

(c) As per Statement.

Statement

Details of Expansion Programme in Tripura

Sl. No.	Name of the Station	Existing Type	Expansion Plan
1.	Agartala	8K E-10B (main)	8K to 10K
2.	Sonamura	128P + 256P	512P C-DOT
3.	Birendranagar	256P*2	512P C-DOT + 256P
4.	Kailasahar	ILT*2	512P C-DOT (Next Year)
5.	Khowal	256P+256P	512P C-DOT + 256P
6.	Bishramganj	64 MILT	256 P C-DOT
7.	R.K. Pur	ILT*2+256P	3K C-DOT
8.	Bishalgarh	256P+256P	256 P + 512P
9.	Ambassa	256P	Spare Capacity available
10.	Kadamtala	256P C-DOT	Spare Capacity available
11.	Kamalpur	128P+256P	256P + 256P
12.	Mahanpur	128P+256P	256P + 256P
13.	Amarpur	128P*2+256P	256P*2 + 128P*2
14.	Dharmanagar	512 P C-DOT	512P + 512P
15.	Teliampura	512 P C-DOT	512P + 512P
16.	Sabroom	128 P + 256P	256P + 256P

Sl. No.	Name of the Station	Existing Type	Expansion Plan
17.	A.D. Nagar	1K E-10B RLU	1K to 3K
18.	Vangmun	128P	256P
19.	Belonia	512P C-DOT	512P + 512P
20.	Airport	512 SBM	1K RLU
21.	Panisagar	128 P	256 P
22.	Ranibazar	128P + 256P	1K E-10B RLU
23.	Shantibazar	128 P + 256P	512 P
24.	Chandrapur	128 P	256 P
25.	Gandacherra	128 P	256 P
26.	Kumarghat	256P + 128P	256P + 256P
27.	Manughat	128 P	256 P
28.	Melaghar	128 P +256P	256P + 256P
29.	Pechartal	MILT 64	256 P
30.	Solema	MILT 64	128 P
31.	Barapathari	128 P	256 P
32.	Halahali	128 P	256 P
33.	Hrishyamukh	128 P	256 P
34.	Jatanbari	128P*	256 P + 128 P
35.	Juliabari	128 P	256 P
36.	Takarjala	—	128 P
37.	Kakraban	MILT 64	128 P
38.	Kalyanpur	128 P	256 P
39.	Kanchanpur	MILT 64	128P

* Means No. of Units.
P Means Ports.
ILT means 512 P Exchange.

Waiting list of Telephones in Nalanda District

9. SHRIMATI MALTI SHARMA: Will the Minister of COMMUNICATIONS be pleased to state:

(a) the number of persons waiting for telephone connections in Nalanda District of Bihar;

(b) the details of persons waiting for telephone connections under the Telephone Exchange at Nalanda; including its total installed capacity and since when; and

(c) by when Government propose to issue connections to all the wait-listed persons?

THE MINISTER OF COMMUNICATIONS (SHRI BENI PRASAD VARMA): (a) 1423.

(b) persons waiting for telephone connections—35

Total installed capacity of Nalanda Exchange—88 lines

Waiting for telephone connections since—Feb. 1995.

(c) Waiting list of Nalanda Exchange will be cleared by 31-03-1997.

Capacity of Ordnance Factories

10. SHRI PREM CHAND GUPTA: Will the Minister of DEFENCE be pleased to state:

(a) whether it is a fact that most of the Ordnance Factories are running much beow their installed capacity and have, as a result been suffering losses;